WHEEL ORNAMENTATION ASSEMBLY

ABSTRACT OF THE DISCLOSURE

A wheel ornamentation assembly is provided for attachment to a wheel secured to a wheel hub with a plurality of lug nuts. The wheel ornamentation assembly includes a wheel ornamentation body having an outboard surface and an inboard surface. The wheel ornamentation assembly also includes a first annular wall extending axially from the inboard surface. The wheel ornamentation assembly includes a plurality of first retention legs extending axially from the first annular wall. The wheel ornamentation assembly also includes a second annular wall extending axially from the inboard surface. The second annular wall is spaced radially from the first annular wall. The wheel ornamentation assembly further includes a plurality of second retention legs extending axially from the second annular wall. The first annular wall and the second annular wall of the wheel ornamentation assembly cooperate to define a plurality of lug cavities adapted to receive a lug nut. The first retention legs of the first annular wall and the second retention legs of the second annular wall are spaced circumferentially about the lug nut cavities.